Sanitized Copy Approved for Release 2011/08/10: CIA-RDP80-00809A000600320638-8

CLASSIFICATION CONFIDENTIAL CONFIDENTIAL

CENTRAL INTELLIGENCE AGENCY

INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT 50X1-HUM

COUNTRY

Poland

CD NO.

DATE OF INFORMATION 1950

**SUBJECT** 

Economic - Slaughterhouse salvage

HOW PUBLISHED

Semiweekly, daily newspapers

DATE DIST. 3

Jul 1950

WHERE

PUBLISHED Warsaw; Lodz

NO. OF PAGES 2

DATE

PUBLISHED

1 Mar - 5 Apr 1950

SUPPLEMENT TO

LANGUAGE

Polish

REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE MATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF ESPIONARY ACT SO N. S. C. 21 AND 35, AS AMERIDED. ITS TRANSMISSION OF THE REVIEATION OF 173 CONTENTS IN ANY MAURIER TO AN UNAUTHORIZED PRESON IS PRO-NIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROMINITED.

THIS IS UNEVALUATED INFORMATION

SOURCE

Newspapers as indicated.

## DRIVE TO EXTEND WASTE UTILIZATION

SET UP WASTE-PROCESSING PLANT IN WARSAW -- Gazeta Handlowa, No 17, 1 Mar 50

The first waste-processing plant in Warsaw has been built for the Bacutil Central Office of Slaughterhouse By-Products in the outlying suburb of Zeran within the limits of greater Warsaw.

The plant will dispose of carcasses of dead animals, and will collect waste from the city's slaughterhouse for processing into fodder meal and industrial fats. The fodder meal contains four times more albumin than the amount found in grains. Industrial fats are much in demand by the soap and cosmetic industries. Adequate decontaminating measures will be taken to prevent the spread of infectious bacteria from areas handling contaminated substances. Carcasses of animals stricken by infectious diseases are sterilized, and the horns, noofs, hair, and skin segregated for processing elsewhere. The fat is separated and the remains are processed into meal.

The plant will employ 30-40 workers in three shifts. It will be activated in August or September 1950. Approximately 2,000 tons of waste will be processed annually. The plant will serve Warsaw Powiat and adjacent rural districts.

In the fall of 1950, an albumin factory now under construction at the site of the plant will start production. The factory will process about 1,700 tons of blood yearly. Albumin is used in the production of plywood.

The waste-processing plant and the albumin factory will occupy an area of 2 hectares. Until the necessary installations are set up, Bacutil will use its own well and sewage system.

The Beton-Stal enterprise began construction of the plant in September 1949. Because of labor competition it was finished ahead of schedule.

Heretofore, 2 tons of slaughterhouse waste have had to be buried daily in Warsaw. Poland needs at least 100 waste-processing plants.

## CONFIDENTIAL

- 1 -

			CI	AS	SIFICATION	N	CONFIDENTIAL				
STATE	X	NAVY		X	NSRB		DISTRIBUTION	 Ĺ		_	
ARMY	X	AIR		丒	FB)			 L.	<u> </u>	`	

Sanitized Copy Approved for Release 2011/08/10 : CIA-RDP80-00809A000600320638-8

	CONFIDENTIAL	
CONFIDENTIAL	- and the	50X1-HUM

RUDA PABIANICKA TO GET LARGE PROCESSING PLANT -- Dziennik Lodzki, No 85, 26 Mar 50

A large new Bacutil waste-processing plant will be set up on the site of a former tannery in Ruda Pabianicka, with installations for dehydrating animal blood and converting it into fodder meal. The fodder meal will be supplied to state farms, the Central Meat Office, and the chemical industry.

There will be special equipment for drying and processing hog bladders, which are exported to Bulgaria, Italy, the Netherlands, Denmark, and the US. Rennet used in the production of cheese is extracted from hog bladders. Bristles and tails of animals will be cleaned and dehydrated at the Bacutil plant for the upholstery trade. In addition, ears of animals and the remains of hog hides will be fermented for the production of gelatine and glue.

The Bacutil plant will start operations on 1 October 1950.

TO ENFORCE WASTE UTILIZATION -- Zycie Warszawy, No 96, 6 Apr 50

It is estimated that waste and garbage accumulated in Poland's major cities in one year contain 30,000-60,000 tons of metal, 25,000-45,000 tons of bones, 45,000-90,000 tons of paper, 15,000-30,000 tons of rags, 15,000-30,000 tons of broken glass, etc.

For proper processing of waste from the meat, leather, lumber, metal, and other industries, the State Economic Planning Commission has issued a circular which requires all its institutions and enterprises to turn waste over to the Central Office of Usable Waste, or to the Central Scrap Iron Office.

Noncompliance with the order will be punished. The State Economic Planning Commission is to be notified of each case of negligence.

SCORE FAILURE TO COLLECT BONES -- Trybuna Ludu, No 62, 3 Mar 50

Many tons of bones, which are badly needed by the fertilizer and chemical industries are not being collected.

Two organizations in Warsaw are responsible for collecting bones, the Central Office for Waste Collection and the Powiat Union of Village Cooperatives. They have agreed to coordinate their collections from restaurants, but so far have failed to do so.

- E N D -

CONFIDENTIAL

- 2 -

CONFIDENTIAL